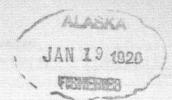


DEPARTMENT OF COMMERCE BUREAU OF FISHERIES



STATISTICS OF FISHING INDUSTRY OF ALASKA, SEASON OF 191_9

The company or individual receiving this blank is requested to supply the data called for herein and mail the statement to the Bureau of Fisheries, Washington, D. C. (in the franked envelope provided for the purpose), as soon as possible after the close of the fishing season. The law requires that reports of this character be forwarded not later than December 15, and that they "shall be sworn to by the superintendent, manager, or other person having knowledge of the facts, a separate blank form being used for each establishment in cases where more than one cannery, saltery, or other establishment is conducted by a person, company, or corporation." Attention is called to the fact that a heavy penalty is provided for failure to comply with the provisions of the law.

H. M. SMITH, U. S. Commissioner of Fisheries.

mpany or individual	near	U /	ell	aci	er	2)0	a		00	d lo
home office Geliest	ung.	aa	N.	Ses	auc	le c	H	ie	B	× 100
plant Clinds	lung.	a	las	ke	V.		//			
ant, including land, buildings, and shor	e equipment, .								\$/5	,000.
ations, exclusive of wages, and value of	vessels, boats,	and fishin	g gear shov	vn belov	V				s/o	00.00
NUMBER OF	PERSONS EMP	PLOYED A	ND AMOUN	T OF V	WAGES 1	PAID.				
on. Whites. Natives. Chinese.	Japanese.	Filipinos.	Koreans.	Mexicans.	Porto Ricans.	Kanakas.	Negroes.	Others (i	ndicate).	Total wages paid.
2]									4000.0
	15						~~			1,196.
										5196.
eludes office force in Alaska. b Includ	es crews of vessels		AND BOAT		here show	n as fishern	nen or shor	esmen.		
Registered vessels. (Whether own	ed or chartered.)					Unregister	red vessels	, boats, and	other crai	ft.
Name.	Net tonnage.	Value, apparati	exclusive of us of capture.	0		Designation	n.		No.	Value.
Niseno	19	10,	000-	Launch	es and por	wer boats.				
				1						
-										
-										
		FISHING A	APPARATUS	S. ,						
d. No. Length.	v	Value.			Kind	• 1000 2000 2000		N	0.	Value.
(a)		472 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	Traps, stal	rod	No. 200 - 1 No. 200 - 2 - 2 / 2					
(a)			Traps, floa							/ -
(a)			Dip nets_					4		600.
		Berling or / or	Fish whee							
(6)					170432					
a Give aggregate length in fathoms		OSSES DI	RING YEA	B	b Giv	e aggregate	number o	f hooks.		
	79004	OODES DO	III.			To				
Loss of life					1	120	ss of prope	roy.		
Loss of life. on. Drowning. Other accidents.	Disease.	Total.		Items.				Kind and	value.	
	Disease.	Total.						Kind and	value.	
	Disease.	Total.	Buildings	14.4				Kind and	value.	
	Disease.	Total.		d boats				Kind and	value.	

DETAILED REPORT OF SALMON FISHING OPERATIONS, BY LOCALITIES AND APPARATUS.

It is desired that this information be prepared with accuracy and detail, so far as the packers' records can by reasonable effort be made to furnish it. Different streams in the same bay or sometimes of the separately reported so far as the catch can properly be credited to each. Catches not certainly referable to particular streams may be reported under the head of the bay, sound, or region

		Number o	f salmon taken wi	th each kind of ap	paratus.		Fishing	season—
Species of salmon and names of streams or localities fished.	Seines.	Gill nets.	Traps.	Lines.	Dip nets.	Other appliances.	Began.	Ended.
Coho or silver salmon:								and the second
					-			

Total	,							
Chum or keta salmon:								

			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~					
			*					
Total								
Humpback or pink salmon:								1.00
***************************************								
								-
***************************************								
***************************************								
								-
Total								
King or spring salmon:								
				-		-		
m-4-1								
TotalRed or sockeye salmon:								And the state of t
***************************************								
							-	
					and half			
						-		
			-					
Total								

	•	Coho or silver.	Chum or keta.	Humpback or pink.	King or spring.	Red or sockeye.	Varden or salmon trout.	Steelhead.	Total.
ANNED:						7			
Cases, 1-lb, cans, 48's_N	umber								
Cases, ½-lb. cans, 96's_N									
	1								
Cases, 1-lb. flat cansN									
Cases, 1-lb. tall cansN									
ILD CURED:									
Tierces (800 lbs. each)_N	umber								
ICKLED:	alue								
Barrels (200 lbs. each)_N	umber								
									1
			1						
									No. 100, 500 MR. 507 MR. 108 MR. 100 MR. 100 MR. 100 MR.
							1		

### HALIBUT, COD, HERRING, AND MINOR SALMON PRODUCTS.

How prepared.	Pounds.	Value.	How prepared.	Number.	Value.
Halibut:		An executive active and particularly construction of the construction	HERRING:		
Fresh (shipped)			CANNED:		
Fresh (sold locally)			Cases, ½-lb. cans		
Frozen					
Fletched			Cases, 1-lb. cans		
Dry salted			-	Pounds.	
Smoked					
Canned			Dry saltedFor food		
Cod:			FreshFor food		
Vessel catch—			For bait		
Dry salted			FrozenFor food		
Pickled			For bait		
Stockfish			Pickled, Scotch cure (in half-barrels)		
Tongues			Pickled, Scotch cure (in full barrels)		
Cod-liver oilgalls			Pickled, Norwegian cure		
Shore station catch—			PickledFor bait		
Dry salted			Fertilizertons		
Pickled			Oilgalls		
Stockfish			SALMON:		
Tongues			Caviar		
Cod-liver oilgalls			Beleke		
CANNED:			Ukalu		
Cases, ½-lb, cansNumber			Kippered		
Value			Dried		
Cases, 1-lb. flat cans_Number			Fertilizertons		
Value			Oilgalls		

#### WHALING OPERATIONS.

8-		Catch.				Products.	
	Species.	Males.	Females.	Total.	Items.	Quantity.	Value.
	Bowhead			No.	Oil, bodygal	s	
	California gray				Oil, spermgal	S	
	Finback				Fertilizer, meatto	8	
	Humpback				Fertilizer, bonepounc	S	
	Sulphur-bottom		-		Whalebonepound	8	
	Sperm				Meat, pickledpound	8	1
	Others a	PERSONAL TERMINATURE AND ADDRESS OF A DESCRIPTION OF A DE			_ Stearinga	ls	
	Total					\$ 7	11441

a Indicate number and sex of each species.

# CLAM PRODUCTS.

	Minced clams,		Minced clams. Whole clams.					e.	
How prepared.	No. cans per case.	Cases.	Value.	No. cans per case.	Cases.	Value.	No. cans per case.	Cases.	Value.
NNED:									
Cases, ½-lb, cans								***************************************	
Cases, 1-lb, cans							1		Para Tinang
Ogooo, Pit, Oalbanana		J							
Cases, 2-lb. cans	-	***********	*******						
Cases, 10-lb, cans									100 C
04505, 1040, 0415							==============		
Total	-								
				1	4	_1	1	t contracts	2007,200
			MISC	ELLANEO	US PRODUCTS.				
Items.		Quantity.	Valu	ie.		Items.		Quantity.	Value.
		Pounds.							
ablefishFre	esh				Tomcod	Freshpou	nds		
	ozen					Frozenpou			
	kled				Other fish a	Pickledpou			
	esh				Outer HSH G	Frozenpou			
	kled					Pickledpou	nds		
	oked				Grayfish				
	ozen				Crabs	Fertilizer (Specify unit)			
	kled					do			
	esh					do			
	kled					do			
	esh					Hair seal_num			
	ozen					Sea lion_num			
		사람들은 경기 시간 아내는 아들은 아들은 이 경기에 가는 모양이다고 했다.				Walrusnum			
Pie	ekled				0.1	Waitus Littin	ber		
Pic FlatfishFre					01	. 0			
Pic FlatfishFre	esh			a State :	The second secon	up M	at 6	0000#	2/000.
Pic Platfish Fro	esh			EXPLAN	NATORY IN	. 0	0	o o a	21000.
Pic FlatfishFre	esh			EXPLAN	NATORY IN	FORMATION.	0	o o a	21000.
Pic Platfish Fro	esh			EXPLAN	NATORY IN	FORMATION.	0	o o a	21000.
Pic FlatfishFre	esh			EXPLAN	NATORY IN	FORMATION.	0	o o a	21000.
Pic Flatfish Fro	esh			EXPLAN	NATORY IN	FORMATION.	0	o o a	21000.
Pic FlatfishFre	esh			EXPLAN	NATORY IN	FORMATION.	0	o o a	21000.
Pic Flatfish Fro	esh			EXPLAN	NATORY IN	FORMATION.	0	o o a	21000.
Pic Flatfish Fre	esh			EXPLAN	NATORY IN	FORMATION.	0	o o a	21000.
Pic Patish Pic Pro Pic Pic Patish Pro Pic	sh	ADDIT	Constant or a large of the second or a large o	EXPLAN	NATORY IN	FORMATION.	0	o o a	hiner
Pic Platfish Fro	sh	ADDIT	Constant or a large of the second or a large o	EXPLAN	NATORY IN	FORMATION.	0	o o a	hiner
Pic Platish Pic Proping of the Pic Proping of the Pic	sh	ADDIT	Constant or a large of the second or a large o	EXPLAN	NATORY IN	FORMATION.	at la	o o o o o o o o o o o o o o o o o o o	himes
Patrish Pro	sh wen while de la constant of the constant of	ADDIT	Constant or a large of the second or a large o	EXPLAN	NATORY IN	FORMATION.	at la	o o o o o o o o o o o o o o o o o o o	himes
Patish Pice From Pice  Platish From Pice  And From Pice  And From Pice  I, the undersigned, tate of	sh wen while de la constant of the constant of	ADDIT	Constant or a large of the second or a large o	EXPLAN	NATORY IN	FORMATION.	at la	o o o o o o o o o o o o o o o o o o o	hiner
Pic Propies of Propies	sh being dul	ADDIT	and say that the	EXPLAIN A STATE OF THE PROPERTY OF THE PROPERT	natory in	FORMATION.	at la	o o o o o o o o o o o o o o o o o o o	himes
I, the undersigned	sh being dul	ADDIT	and say that the	EXPLAIN A STATE OF THE PROPERTY OF THE PROPERT	natory in	FORMATION.	at la	o o o o o o o o o o o o o o o o o o o	himes
Pic Platish Pic Proping of the Pic Proping of the Pic	sh being dul	ADDIT	and say that the	EXPLAIN A STATE OF THE PROPERTY OF THE PROPERT	natory in	FORMATION.	at la	o o o o o o o o o o o o o o o o o o o	rledge and belief